Appln. No.: 10/502,241

Amdt. Dated: October 3, 2007

Reply to Office Action of July 9, 2007

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-15 (Canceled)

16. (Currently Amended) A process for blasting a surface to remove a coating from the surface, the process being of the type which employs an erasing agent comprising a plurality of particles, the process comprising the step of propelling the erasing agent against the surface such that at least some of the particles roll along at least a portion of the surface, wherein an angle of incidence of the particles and the surface is between 0° and 60°, wherein the particles are generally round and have an irregular surface configuration to effect a rolling movement along the surface such that the particles rub and absorb the coating from the surface, and wherein the particles have an average maximum diameter of between 30 and 100 1000 microns, wherein each particle comprise a precipitate or agglomerate of an insoluble alkali metal carbonate.

Claims 17 - 22 (Canceled)

- 23. (Currently Amended) A process as claimed in Claim 1_16 for use with dental applications such as teeth whitening, plaque removal and general cleaning or polishing of the teeth, buccal cavity and prosthetic parts such as crowns, bridges and complete or partial dentures.
- 24. (Currently Amended) A process as claimed in Claim <u>4_16</u> in which the particles comprise a precipitate or agglomerate of an insoluble calcium carbonate.

Appln. No.: 10/502,241 Amdt. Dated: October 3, 2007 Reply to Office Action of July 9, 2007

25. (Currently Amended) A process as claimed in Claim 416 in which the erasing agent is substantially non-aqueous.